FF Special Retirement Coverage

Standard Tostion Description (St D)#	Standard Position Description (SPD)#	F082
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Certification of <u>CSRS Primary (FF)</u> coverage approval for the above SPD can be found in the signed OPM general coverage certification letter dated 07/29/91.

Certification of <u>FERS Primary-Rigorous (FF)</u> coverage approval for the above SPD can be found in the signed DOI general coverage certification sheet dated 10/02/91.

POSITION DES	CRIPTIC	N (Please R	ead Instru	ictions on the	Back)	(R)	F 264		1	y Position No. 7082	
2. Reason for Submission	3. Se			ying Office Location		5. Duty Station				Certification No.	
Redescription X New Hdqtrs. X Field											
Reestablishment	Other		7. Fair Li	abor Standards Act			tements Required		9. Subject to IA Action X Yes No		
		acad)	Exen	not X Non	exempt	Executive Personal Disci					
Explanation (Show any positions replaced) [Exempt X Nor 10. Position Status			ion Status		11. Position Is:	12. Sensitivity		13. Competitive Level Code			
			X Com	petitive		Supervisory	X 1—Non- Sensitive	3—Critical Sensitive			
			Exce	epted (Specify in Re	marks)	Managerial			14. Ager	ncy Use	
					(CR)	X Neither	2—Noncritical Sensitive	4—Special Sensitive			
15. Classified/Graded by		Official Title	of Position	<u> </u>		Pay Plan	Occupational Cod	Grade	Initials	Date	
a. U.S. Office of Personnei Management										,	
b. Department, Agency or Establishment	.,										
c. Second Level Review	Range '	Technician	ı			GS	455	06	D	11/21/90	
d. First Level Review		-									
e. Recommended by Supervisor or Initiating Office	Range '	Technician	n			GS	455	06	mlh	05-25-90	
16. Organizational Title of Pr	osition (if differ	ent from official titl	•)	· · · · · · · · · · · · · · · · · · ·		17. Name of E	mployee (if vacant, spi	cify)			
Fire Open	rations	Technicia	n								
18. Department, Agency, or DEPARTMEN		E INTERIO	R		c. Third S	ubdivision					
a. First Subdivision Bureau of Land Management				d. Fourth	Subdivision				,		
b. Second Subdivision			· · · · · · · · · · · · · · · · · · ·		e. Fifth Su	bdivision					
19. Employee Review— responsibilites of my Supervisory Certific the major duties and relationships, and tha functions for which I	position. atlon. I certi responsibilities the position	fy that this is ar es of this position is necessary to	n accurate s	statement of ganizational Government	knot to a state	popintment a	is information is to nd payment of pub onstitute violations o	lic funds. I	ind that	false or mislead	
a. Typėd Name and Title of							of Higher-Level Super	visor or Mana	ger (optio	nel)	
a. Typeu Hame and Title Of	minediate 30	per visor			1		W Ch Fire				
					Los	PAKNU	AA CH LILI	S & MY	יום נונ	, ii	
				. Date	Signature					Date	
Signature				i Daile	(si8	(ned)	L, BARKO	N		181 NAL	
21 Classification/Job G classified/graded as r dards published by the standards apply directly Typed Name and Title of O	equired by T U.S. Office of y, consistently	itle 5, U.S. Code of Personnel Mai with the most ap	n, in conform negement o	nance with stan- r. if no published		on Classification	Standards Used in C	lassifying/Gr	iding Posi	tion	
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Signature	led t	Down	 U	Date 11/21/90	and co mation FLSA,	rrected by the on classificat	agency or the U.S ion/job grading app from the personnel	. Office of F leals, and c	'ersonne omplaint	i management. In a on exemption f	
23. Position Review	Initials	Date	Initials	Date	Initials	Date	Initials	Date	Initi	als Date	
a. Employee (optional)		1		1						1	
b. Supervisor	+	<u> </u>				1					
c. Classifier				1		1					
24. Remarks	-										

SUBJECT TO DRUG TESTING

Range Technician, GS-455-6 Fire Operations Technician Position No. F082

INTRODUCTION

This position is located in a BLM fire suppression organization. The primary purpose of this position is to perform in a variety of firefighting positions throughout the United States and Alaska for the Bureau and for other cooperating agencies. During periods of standby, the incumbent will normally be assigned to equipment maintenance to perform duties in the modification and adaptation of firefighting vehicles and equipment.

DUTIES

- A. The primary purpose of this position is to perform a variety of specialized fire line assignments during extended suppression efforts. Serves as a crew leader or crewmember in carrying out helitack, engine crew, hand crew, or aviation activities. Uses a variety of specialized tools, equipment, and techniques to actively suppress fires. Locates line, directs and participates in line construction, backfire and burnout, pumping, tree falling, and holding/patrol/mop up operations. (40-50%)
- B. May be detailed to other firefighting organizations to carry out initial attack firefighting assignments. May be assigned to assist in providing crew training at BIFC or other locations. (10%)
- C. Functions in positions for which qualified when assigned to prescribed burning projects for the Bureau or other agencies. (10-15%)
- D. Performs routine equipment modification and adaptation work with firefighting equipment following blue prints and diagrams. (25-35%)

FACTORS

Factor 1, Knowledge Required by the Position

Thorough knowledge of fire behavior, fire organizations, fire equipment, and firefighting methods, tactics, and procedures to suppress and direct suppression of fires under various conditions of weather, terrain, and wildland fuels.

Thorough knowledge of fire engine hydraulic systems including effect of elevation, friction loss, and pressure, pumping mechanisms, hose thread and apparatus differences, and operating procedures to distribute hose lays and to operate equipment for peak utilization.

Thorough knowledge of air operations, particularly helicopter policies, procedures, and operations and the capabilities and limitations of helicopters and related equipment to determine loading, takeoff, and landing safety.

Knowledge of accepted safety practices used in suppressing fires on the fireline, around aircraft, and fire engines to prevent injury , damage, or loss of life.

Knowledge of State and Federal Fire Regulations and other fire agencies' policies and procedures in suppression of fires to perform fire suppression assignments and work with individuals in other agencies on suppression assignments.

Factor 2, Supervisory Controls

The employee works under the supervision of a supervisor of work leader who assigns in terms of what is to be done, personnel and equipment available to accomplish the assignment, and the approximate time frames involved. During suppression activities, work coordination is generally provided by others. Within the general framework provided, the employee plans and carries out day-to-day assignments which often include serving as a line supervisor or work leader of other employees. Determines the best utilization of the vehicles, tools, and equipment assigned. Since work is generally accomplished in an organized crew configuration, results are evaluated currently for their effectiveness with work methods and procedures being reviewed primarily in problem situations.

Factor 3, Guidelines

Procedures for performing the firefighting duties have been established, were included in training sessions, and, for some parts of the work, are available in printed materials. Since the employee often serves as a crew leader for a variety of type and size of fires as well as in a variety of organizations, considerable judgment is required in interpreting and adapting guidelines to met specific situations within the applicable policies and procedures. Makes recommendations on changes to the tactics, methods, and procedures used.

Factor 4, Complexity

The work consists primarily in carrying out fie line assignments during complex fire situations. Decisions relating to the type of suppression methods and procedures to apply to specific situations are limited due to the suppression organization in which the employee works. The actions taken do, however, vary widely with fuel types, fire weather conditions, and the resource values concerned in fire assignments throughout the United States and Alaska. The work is performed for various agencies with various internal procedures and guidelines to follow.

Factor 5, Scope and Effect

The purpose of the work is to serve as a crewmember, squad boss, or in a specialized type position during firefighting assignments. The work performed by the employee/crew contributes to the effectiveness of the firefighting efforts and in protecting resource values.

Factor 6, Personal Contacts

Personal contacts are primarily with other employees in the fire suppression organization.

Factor 7, Purpose of Contacts

The purpose of the contacts is to obtain information, give directions, provide information, clarify assignments, coordinate work efforts, and, occasionally, resolve problems.

Factor 8, Physical Demands

This firefighting position requires recurring strenuous physical labor. The employee must meet the established step test and arduous physical requirements for the position.

Factor 9, Work Environment

The recurring field fire fighting assignments include exposure to various weather, terrain, smoke and fire conditions. Special safety precautions are required in fire fighting and in performing equipment shop duties. The use of safety equipment is often required.